

WHAT IS CLAIMED IS:

1. A circuit configuration for triggering a flat screen display, for displaying an image and having a backlighting, comprising:

a memory in which at least one first table is stored for adjusting an image display characteristic as a function of a first parameter,

wherein at least a further table is provided for adjusting the image display characteristic as a function of a further parameter.
2. The circuit configuration as claimed in claim 1, wherein at least a third table and a fourth table are further provided for adjusting the image display characteristic as a function of at least two differing parameters.
3. The circuit configuration as claimed in claim 2, wherein said tables are stored as a two-dimensional field.
4. The circuit configuration as claimed in claim 1, further comprising sensors configured to detect the brightness of the backlighting and the brightness of the ambient light.

5. The circuit configuration as claimed in claim 4, further comprising a control unit configured to select at least one of the tables for adjusting the image display characteristic as a function of the output signals of said sensors.

6. A method of adjusting an image display characteristic of a flat screen display, comprising:

storing at least two tables in a memory;

selecting one of said tables as a function of two parameters; and

correcting the image data of the flat screen display using the selected table to adjust the image display characteristic.

7. A method as claimed in claim 6, wherein said two parameters consist of the ambient light and the backlighting.

8. A method as claimed in claim 6, wherein at least four tables are stored in said memory, and wherein at least one the tables is selected as a function of two parameters to adjust the image display characteristic.

9. A method as claimed in claim 6, wherein the tables are stored as a two-dimensional field.

10. A method as claimed in claim 6, further comprising detecting the brightness of the backlighting and the brightness of the ambient light with sensors.

11. A method as claimed in claim 10, wherein the selection comprises determining a table for adjusting the image display characteristic, as a function of the output of said sensors, with a control unit.